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technion.ac.il [PD
B Awerbuch, S Kutten, Y Mansour, B Patt- ... - Proceedings of the ..., 1993 - portal.acm.org
... In Section 3 we specify the new **synchronization rule** and analyze its complexity. In Section 4
we develop an optimal self-stabilizing reset procedure and explain how to apply it to the
synchronization rule to obtain a protocol that works with bounded registers. ...
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psu.edu [PDF]
I Ivkovic, K Kontogiannis - 2004 - computer.org
... is mapped using one of the **rules** from a set of applicable **synchronization rules** S. Each
synchronization rule would apply to a particular operation (eg, InsertNode), be based on a
particular premise (ie, relevant preconditions), and would include corresponding actions. ...
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R Campbell, A Habermann - Operating Systems, 1974 - Springer
... **Synchronization rules**, given by 'path expressions', are incorporated into the type definitions which
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proposes a general mechanism for representing **synchronization rules** in a ...
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arxiv.org [PDF]
G Korniss, MA Novotny, H Guclu, Z Toroczkai, PA ... - Science, 2003 - AAAS
Cited by 80 - Related articles - All 26 versions

Observing global states of asynchronous distributed applications
inria.fr [PS]
JM Hélary - Distributed Algorithms, 1989 - Springer
... **Synchronization rules** use markers as control messages tranmitted on the main computation
channels: reception of a marker on a channel is a **synchronization** event which, due to the FIFO
assumption let processes record their local state consistently (we explain these terms in ...
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Optimum frame **synchronization**
psu.edu [PDF]
J Massey - IEEE Transactions on Communications, 1972 - ieeexplore.ieee.org
... It re- mains as an interesting open problem to find the opti- mum **synchronization rule** for
this one-shot case. IZ. ... IV. SIMULATION RESULTS The basic question remaining is whether
the optimum decision **rule** for frame **synchronization** provides sig- ...
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[PDF] LAM: An open cluster environment for MPI
aub.edu.lb [PDF]
G Burns, R Daoud, J Vaigl - Proceedings of ..., 1994 - www-lb.cams.aub.edu.lb
... PVM and MPI happen to have the same wildcarding **rule** a reserved value matches anything,
and this **rule** was adopted for the new **synchronization** fields (four words of them) recognized
by the buffer daemon. MPI Personality ... The first area is user supplied **synchronization rules**. ...
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Generative **rules** for music performance: A formal description of a **rule** system
usc.edu [PDF]
A Friberg - Computer Music Journal, 1991 - JSTOR
... The order in which the **rules** are applied is in general not critical except for the **synchronization**
rules and the ampli- tude envelope **rules** which have to be applied last. The mixed intonation
rule must also be applied af- ter all other intonation **rules**. Computer Music Journal, Vol. ...
Cited by 126 - Related articles - All 2 versions

Middle-tier for multimedia **synchronization**
rutgers.edu [PDF]
RS Aygün, A Zhang - Proceedings of the ninth ACM international ..., 2001 - portal.acm.org
... A **synchronization rule** is in the form of an Event-Condition-Action (ECA) **rule**. In the next
section, we will explain the middle-tier and its functionalities. In Section 3, we express
the events, condi- tions and actions of a **synchronization rule**. ...
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M Boyer, M Diaz - Proceedings of 8th International Workshop on Petri ..., 1999 - Citeseer

... It introduces some new and useful concepts: first the formal definition of time con- straint violation in a TSPN (Definition 3.12); second the introduction of the "pure-and" **synchronization rule** and the no-constraint temporal validity interval ( ]); and third the application of the weak **...**

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